

## Amendments to the Claims

1. (currently amended) A paper for a laminate panel, which paper is impregnated with a resin for forming a resin matrix and comprises abrasion-resistant  
~~Abrasion-resistant particles, which abrasion-resistant particles that~~ are coated with an  
adhesion promoter ~~which is preferably dry and are integrated into the resin matrix.~~

2. (currently amended) The paper ~~Abrasion-resistant particles~~ according to  
claim 1, wherein the abrasion-resistant particles have ~~having~~ a diameter of 50 to 200  
 $\mu\text{m}$  ~~preferably of 90 to 130  $\mu\text{m}$ .~~

3. (currently amended) The paper ~~Abrasion-resistant particles~~ according to  
claim 1, ~~that~~ wherein the adhesion promoter is ~~are coated with~~ a silane adhesion  
promoter, ~~preferably with an amino-silane adhesion promoter.~~

4. (currently amended) The paper ~~Abrasion-resistant particles~~ according to  
claim 1, ~~that consist of~~ wherein the abrasion-resistant particles are made of silicon  
carbide or ~~preferably of~~ aluminum oxide, ~~particularly preferably of~~ corundum.

5-7. (cancelled)

8. (currently amended) The paper ~~Paper made by a method~~ according to  
claim [7] 1, which has a weight of 20 to 200  $\text{g/m}^2$ , ~~preferably up to~~ 60  $\text{g/m}^2$ , ~~particularly~~  
~~preferably~~ 25 to 40  $\text{g/m}^2$ , wherein the interior of the paper is ~~preferably filled with~~  
~~acrylate or an acrylate-containing dispersion.~~

9. (currently amended) The paper ~~Paper made by a method~~ according to  
claim [7] 8, ~~in particular decorative paper which is pressed with an overlay or fibers,~~  
~~wherein the abrasion resistant particles are located between the paper and the overlay~~  
~~and/or the fibers~~ wherein the paper is filled with an acrylate.

10. (currently amended) ~~The paper~~ Paper made by a method according to claim [7] 1, wherein the abrasion resistant particles lie in a plane.

11. (currently amended) ~~The paper~~ Paper made by a method according to claim 7, ~~which is impregnated with a~~ wherein the resin mixture containing contains an amino resin ~~as well as~~ and a further resin, ~~namely in particular a urea resin~~, and ~~which the paper is provided with a decor ; the paper preferably being pressed with overlay or fibers, the overlay or the fibers being impregnated with a pure amino resin.~~

12. (currently amended) A laminate ~~Laminate panel having a~~ comprising the ~~paper made by a method according to claim [7] 1, wherein paper is applied on a baseboard which in particular consists of~~ made of a derived timber product ~~such as HDF or MDF, and the opposing side of the base board is preferably provided with a backing paper which in particular has a weight of 20 to 60 g/m<sup>2</sup>.~~

13. (currently amended) The laminate ~~Laminate~~ panel according to claim 12, comprising ~~laterally mounted coupling elements such as groove and tongue, as well as further coupling elements~~ disposed along opposite longitudinally extending edges and opposite transversely extending edges, so that ~~two laminate panels~~ the laminate panel can be connected ~~with each other~~ to another like laminate panel both in a ~~perpendicular transverse and longitudinal~~ direction relative to the surface of the panel, ~~as well as parallel relative to the surface of the panel.~~

14. (currently amended) The laminate ~~Laminate~~ panel according to claim 12, ~~[,] wherein the~~ comprising a backing paper is provided with a urea resin.

15. (cancelled)